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INFORMATION DISCLOSURE STATEMENT				8654/2202			10/692,918		
		1 2	n anna 2)	Applicant(s):. Grosveld					
U.S. PATENT DOCUMENTS				Filing Date: October 24, 2003			Group: Not Yet Assigned 1632		
U.S. PAT	ENT DO	CUMENTS	Anna Land						
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)		
AS		5,849,992	December 15, 1998	Meade et al.	800	2	March 27,	1995	
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FOREIGN PATENT DOCUMENTS									
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation		
							YES	NO	
AS	Α	WO9942077	August 26, 1999	WIPO	A61K				
				<u> </u>		<u> </u>			
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)									
AS	В	Bruggemann et al., Strategies for Expressing Human Antibody Repertoires in Transgenic Mice, Immunology Today, 1996, vol. 17, no., 8, pp. 391-397							
AS	С	Davies et al., 'Camelising' Human Antibody Fragments: NMR Studies on VH Domains, FEBS (Federation of European Biochemical Societies) Letters, 1994, vol. 339, no. 3, pp. 285-290							
AS	D	Davies et al., Single Antibody Domains As Small Recognition Units: Design and in vitro Antigen Selection of Camelized, Human VH Domains With Improved Protein Stability, Protein Engineering, 1996, vol. 9, no. 6, pp. 531-537							
AS	Е	Riechman et al., Single Domain Antibodies: Comparison of Camel VH and Camelised Human VH Domains, Journal of Immunological Methods, 1999, vol. 231, no. 1-2, pp. 25-38							
AS	F	International Search Report based on PCT/IB02/02424 dated December 6, 2002							
EXAMIN	ER	/Anoop	Singh/	_	DATE C	ONSIDERED	05/3	0/2006	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.									
Copies of references not provided at the time of this submission.									